PATENT COOPERATION TREATY

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter I of the Patent Cooperation Treaty)

(PCT Rule 44bis)

Applicant's or agent's file reference P00037544-P0	FOR FURTHER ACTION	See item 4 below	
International application No. PCT/JP2005/001735	International filing date (day/month/year) 01 February 2005 (01.02.2005)	Priority date (day/month/year) 11 March 2004 (11.03.2004)	
International Patent Classification (8th See relevant information in Form F	n edition unless older edition indicated) PCT/ISA/237		
Applicant MATSUSHITA ELECTRIC INDUS	TRIAL CO., LTD.		

1.	This international preliminary repo International Searching Authority	ort on patentability (Chapter under Rule 44 <i>bis</i> .1(a).	I) is issued by the International Bureau on behalf of the
2.	This REPORT consists of a total o	f 5 sheets, including this co	ver sheet.
	In the attached sheets, any reference to the international preliminary rep	ce to the written opinion of cort on patentability (Chapte	the International Searching Authority should be read as a reference er I) instead.
3.	This report contains indications rel	lating to the following items	s:
	Box No. I	Basis of the report	
	Box No. II	Priority	
	Box No. III	Non-establishment of opin applicability	ion with regard to novelty, inventive step and industrial
	Box No. IV	Lack of unity of invention	
	Box No. V	Reasoned statement under applicability; citations and	Article 35(2) with regard to novelty, inventive step or industrial explanations supporting such statement
	Box No. VI	Certain documents cited	
	Box No. VII	Certain defects in the inter	national application
	Box No. VIII	Certain observations on the	e international application
4.	The International Bureau will com not, except where the applicant madate (Rule 44bis .2).	municate this report to desi akes an express request und	gnated Offices in accordance with Rules 44bis.3(c) and 93bis.1 but er Article 23(2), before the expiration of 30 months from the priority
		•	
			Date of issuance of this report 29 November 2006 (29.11.2006)
	The International Bureau 34, chemin des Colon 1211 Geneva 20, Swit	nbettes	Authorized officer Yoshiko Kuwahara
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PATENT COOPERATION TREATY

TRANSLATION INTERNATIONAL SEARCHING AUTHORITY To: WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (PCT Rule 43bis.1) Date of mailing (day/month/year) Applicant's or agent's file reference FOR FURTHER ACTION P00037544-P0 See paragraph 2 below International filing date (day/month/year) Priority date (day/month/year) International application No. 11.03.2004 PCT/JP2005/001735 01.02.2005 International Patent Classification (IPC) or both national classification and IPC Applicant MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD. This opinion contains indications relating to the following items: Box No. I Basis of the opinion Box No. II Priority Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability Box No. IV Lack of unity of invention Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial Box No. V applicability; citations and explanations supporting such statement Box No. VI Certain documents cited Box No. VII Certain defects in the international application Box No. VIII Certain observations on the international application **FURTHER ACTION** If a demand for international preliminary examination is made, this opinion will be considered to be a written opinion of the International Preliminary Examining Authority ("IPEA") except that this does not apply where the applicant chooses an Authority other than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 66.1bis(b) that written opinions of this International Searching Authority will not be so considered. If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of Form PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later. For further options, see Form PCT/ISA/220. For further details, see notes to Form PCT/ISA/220. Authorized officer Name and mailing address of the ISA/JP Facsimile No. Telephone No.

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/JP2005/001735

Box	No. I	Basis of this opinion
1.	With filed,	regard to the language, this opinion has been established on the basis of the international application in the language in which it was unless otherwise indicated under this item.
		This opinion has been established on the basis of a translation from the original language into the following language
	_	, which is the language of a translation furnished for the purposes of international search (under
		Rule 12.3 and 23.1(b)).
2.	With inven	regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed ition, this opinion has been established on the basis of:
	a.	type of material
	ĺ	a sequence listing
	1	table(s) related to the sequence listing
	b.	format of material
		in written format
		in computer readable form
	c.	time of filing/furnishing
		contained in the international application as filed.
		filed together with the international application in computer readable form.
		furnished subsequently to this Authority for the purposes of search.
,		In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or
3.	ш	furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
		med of does not go beyond the apprication as thee, as appropriate, were tarmined.
4.	Addit	tional comments:
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Box No. V Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial citations and explanations supporting such statement			ule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; pporting such statement	
1.	Statement			
	Novelty (N)	Claims	1-21	YES
		Claims		NO
	Inventive step (IS)	Claims		YES
		Claims	1-21	NO.
	Industrial applicability (IA)	Claims	1-21	YES
		Claims		NO

2. Citations and explanations:

Document 1: Microfilm of the specification and drawings annexed to the written application of Japanese Utility Model Application No. 71938/1984 (Laid-open No. 184388/1985) (Torio Kabushiki Kaisha, presently named Kenwood Corp.), 06 December, 1985 (06.12.85), all pages, all drawings

Document 2: Microfilm of the specification and drawings annexed to the written application of Japanese Utility Model Application No. 159760/1987 (Laid-open No. 064283/1989) (Mitsubishi Electric Corp.), 25 April, 1989 (25.04.89), all pages, all drawings

Document 3: Microfilm of the specification and drawings annexed to the written application of Japanese Utility Model Application No. 178154/1987 (Laid-open No. 082596/1989) (Onkyo Corp.), 01 June, 1989 (01.06.89), all pages, all drawings

Document 4: CD-ROM of the specification and drawings annexed to the written application of Japanese Utility Model Application No. 056063/1993 (Laid-open No. 020796/1995) (Onkyo Corp.), 11 April, 1995 (11.04.95)

Document 5: JP, 61-219292, A (Matsushita Electric Industrial Co., Ltd.), 29 September, 1986 (29.09.86), all pages, all drawings

Comparing the inventions of claims 1-21 with the invention of document 1, these are different in the sense that the inventions of claims 1-21:

- (1) comprise a protector including copper or nickel metal, or both,
- (2) are provided with a repulsion magnet at the position facing a plate,
- (3) are provided with a constitution for shielding an electromagnetic wave in an innermagnet type magnetic circuit, and
- (4) are provided with a constitution for shielding an electromagnetic wave in an outermagnet type magnetic circuit.

The inventions of claims 1-21 and the invention of document 1 are the same in other respects.

However.

- (1) a protector including copper or nickel metal, or both, is described in document 2 (a "protecting net" corresponds to the "protector" of the subject application),
- (2) a technique in which a repulsion magnet is provided at the position facing a plate is described in document 3,
 - (3) a constitution for shielding an electromagnetic wave in an inner-magnet type magnetic

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Therefore, the inventions of claims 1-21 could have been made by combining the inventions described in document 1 with the inventions described in documents 2-5.	circuit is described in document 4, and (4) a constitution for shielding an electromagnetic wave in an outer-magnet type magnetic circuit is described in document 5.							
	describe	Therefore, the inversed in document 1 wi	ntions of claims l th the inventions	-21 could hadescribed in	ave been mad documents 2	e by con -5.	nbining	the invention
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